

The background of the entire image is a stylized blue and purple globe with a grid of latitude and longitude lines. Overlaid on the globe are several dynamic, glowing blue and red lines that curve and swirl around the central text, suggesting a global network or data flow. A small, detailed globe icon is positioned between the letters 'E' and 'I' in the main title.

US ARMY

PEO EIS

PEO ENTERPRISE INFORMATION SYSTEMS

US ARMY

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PEO ENTERPRISE INFORMATION SYSTEMS



US ARMY

PEEIS

PEO ENTERPRISE INFORMATION SYSTEMS

PROGRAM EXECUTIVE OFFICE
ENTERPRISE INFORMATION SYSTEMS

US ARMY

PE

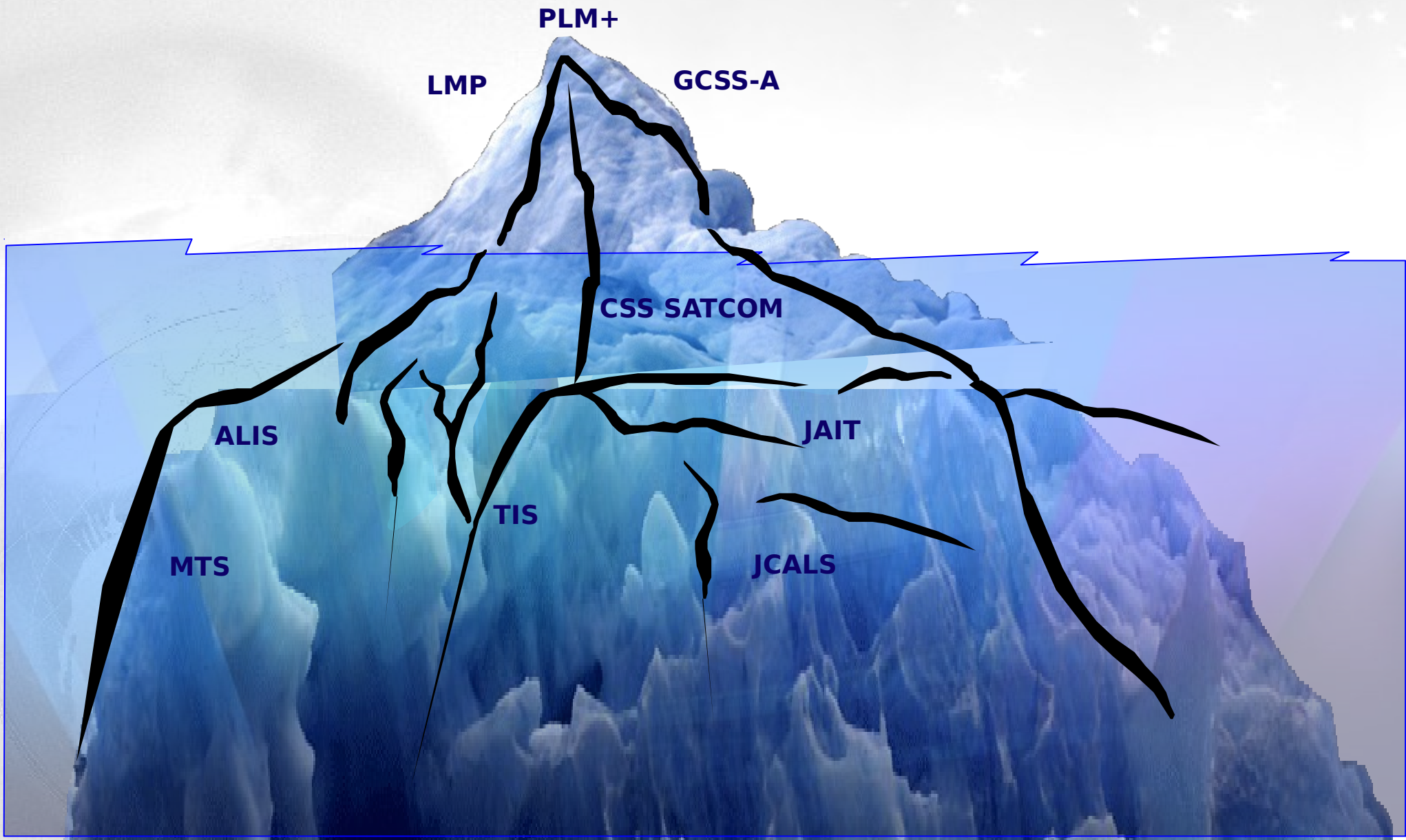


EIS

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May17, 2006

PEO EIS Logistics *In The Fight*



GCSS-Army Support of ARFORGEN

- Current ARFORGEN Logistics Challenges
 - Commanders don't have the **right tools** to help them track lateral transfers and manage REFIT/RESET in the ARFORGEN process
 - Commanders want one system that Soldiers can use to execute logistic transactions... a system that then converts those transactions into **meaningful data that can be used to Plan, Resource, and Execute**

- GCSS-Army supports the ARFORGEN process:
 - Supports and provides visibility of **lateral transfers** and **meaningful logistics data**
 - **Speeds up maintenance activities** so that units can RESET, TRAIN, and DEPLOY as quickly as possible.
 - Provides accurate **equipment readiness**
 - Enables to quickly **task order** ships of all units



...Connecting to the modular Force
GCSS-Army is designed to support current operations and adapt to future requirements

Implementing GCSS-Army will give the Army a consistent near real-time picture of its supply chain information across all levels